

Refine Search

Search Results -

Terms	Documents
L24 and @pd > 20060926	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L25

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Tuesday, September 26, 2006 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L25</u>	L24 and @pd > 20060926	0	<u>L25</u>
<u>L24</u>	((extensible adj1 pattern\$) same (input\$ adj1 string\$) same (inexact adj tree\$)) and (determin\$ same pattern\$) and (input\$ same string\$ near3 token\$) and ("dot token" or dot adj token\$))	2	<u>L24</u>
<u>L23</u>	((extensible adj1 pattern\$) same (input\$ adj1 string\$) same (inexact adj tree\$)) and (determin\$ same pattern\$) and (input\$ same string\$ near3 token\$)).clm.	1	<u>L23</u>
<u>L22</u>	((extensible adj1 pattern\$) same (input\$ adj1 string\$) same (inexact adj tree\$)) and (determin\$ same pattern\$) and (input\$ same string\$ near3 token\$)).ab.	1	<u>L22</u>
<u>L21</u>	((extensible adj1 pattern\$) same (input\$ adj1 string\$) same (inexact adj tree\$)) and (determin\$ same pattern\$) and (input\$ same string\$ near3 token\$)).ti.	1	<u>L21</u>

707/\$.ccls. and (((extensible adj1 pattern\$) same (input\$ adj1 string\$) same

<u>L20</u>	(inexact adj tree\$)) and (determin\$ same pattern\$) and (input\$ same string\$ near3 token\$))	1	<u>L20</u>
<u>L19</u>	((extensible adj1 pattern\$) same (input\$ adj1 string\$) same (inexact adj tree\$)) and (determin\$ same pattern\$) and (input\$ same string\$ near3 token\$)	2	<u>L19</u>
<u>L18</u>	(extensible adj1 pattern\$) same (input\$ adj1 string\$) same (inexact adj tree\$)	2	<u>L18</u>
<u>L17</u>	(extensible adj1 pattern\$) and (input\$ adj1 string\$) and (inexact adj tree\$)	2	<u>L17</u>
<u>L16</u>	707/\$.ccls. and ((input\$ same string\$ near3 token\$) and (creat\$ same tree with node\$ adj1 edge\$) and (display\$ same pattern\$))	1	<u>L16</u>
<u>L15</u>	(input\$ same string\$ near3 token\$) and (creat\$ same tree with node\$ adj1 edge\$) and (display\$ same pattern\$ with sequence\$) and (rigid same string\$)	0	<u>L15</u>
<u>L14</u>	(input\$ same string\$ near3 token\$) and (creat\$ same tree with node\$ adj1 edge\$) and (display\$ same pattern\$)	2	<u>L14</u>
<u>L13</u>	(input\$ same string\$ near3 token\$) and (creat\$ same tree) and (display\$ same pattern\$)	5	<u>L13</u>
<u>L12</u>	((((extensible adj1 pattern\$) same (input\$ adj1 string\$) same (inexact adj tree\$)) and (determin\$ same pattern\$) and (input\$ same string\$ near3 token\$) and ("dot token" or dot adj token\$))	2	<u>L12</u>
<u>L11</u>	((((extensible adj1 pattern\$) same (input\$ adj1 string\$) same (inexact adj tree\$)) and (determin\$ same pattern\$) and (input\$ same string\$ near3 token\$)).clm.	1	<u>L11</u>
<u>L10</u>	((((extensible adj1 pattern\$) same (input\$ adj1 string\$) same (inexact adj tree\$)) and (determin\$ same pattern\$) and (input\$ same string\$ near3 token\$)).ab.	1	<u>L10</u>
<u>L9</u>	((((extensible adj1 pattern\$) same (input\$ adj1 string\$) same (inexact adj tree\$)) and (determin\$ same pattern\$) and (input\$ same string\$ near3 token\$)).ti.	1	<u>L9</u>
<u>L8</u>	707/\$.ccls. and (((extensible adj1 pattern\$) same (input\$ adj1 string\$) same (inexact adj tree\$)) and (determin\$ same pattern\$) and (input\$ same string\$ near3 token\$))	1	<u>L8</u>
<u>L7</u>	((extensible adj1 pattern\$) same (input\$ adj1 string\$) same (inexact adj tree\$)) and (determin\$ same pattern\$) and (input\$ same string\$ near3 token\$)	2	<u>L7</u>
<u>L6</u>	(extensible adj1 pattern\$) same (input\$ adj1 string\$) same (inexact adj tree\$)	2	<u>L6</u>
<u>L5</u>	(extensible adj1 pattern\$) and (input\$ adj1 string\$) and (inexact adj tree\$)	2	<u>L5</u>
<u>L4</u>	707/\$.ccls. and ((input\$ same string\$ near3 token\$) and (creat\$ same tree with node\$ adj1 edge\$) and (display\$ same pattern\$))	1	<u>L4</u>
<u>L3</u>	(input\$ same string\$ near3 token\$) and (creat\$ same tree with node\$ adj1 edge\$) and (display\$ same pattern\$ with sequence\$) and (rigid same string\$)	0	<u>L3</u>
<u>L2</u>	(input\$ same string\$ near3 token\$) and (creat\$ same tree with node\$ adj1 edge\$) and (display\$ same pattern\$)	2	<u>L2</u>
<u>L1</u>	(input\$ same string\$ near3 token\$) and (creat\$ same tree) and (display\$ same pattern\$)	5	<u>L1</u>

END OF SEARCH HISTORY

Hit List

First Hit

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 20050076026 A1

Using default format because multiple data bases are involved.

L24: Entry 1 of 2

File: PGPB

Apr 7, 2005

PGPUB-DOCUMENT-NUMBER: 20050076026

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050076026 A1

TITLE: System and method for encoding and detecting extensible patterns

PUBLICATION-DATE: April 7, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Parida, Laxmi P.	Mohegan Lake	NY	US

US-CL-CURRENT: 707/6

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	--------

☐ 2. Document ID: US 20050076026 A1

L24: Entry 2 of 2

File: DWPI

Apr 7, 2005

DERWENT-ACC-NO: 2005-283831

DERWENT-WEEK: 200529

COPYRIGHT 2006 DERWENT INFORMATION LTD

TITLE: Determination of patterns in input string of tokens, by identifying extensible patterns in input string, creating inexact tree for input string, using patterns identified, and displaying set of extensible patterns identified by inexact tree

INVENTOR: PARIDA, L P

PRIORITY-DATA: 2003US-0677016 (October 1, 2003)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
--------	----------	----------	-------	----------

US 20050076026 A1

April 7, 2005

019

G06F017/30

INT-CL (IPC): G06F 17/30

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	--------

[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Terms	Documents
((extensible adj1 pattern\$) same (input\$ adj1 string\$) same (inexact adj tree\$)) and (determin\$ same pattern\$) and (input\$ same string\$ near3 token\$) and ("dot token" or dot adj token\$))	2

Display Format: [Change Format](#)[Previous Page](#)[Next Page](#)[Go to Doc#](#)